PATENT APPLICATION FEE DETERMINATION RECORD Effective October 1, 2000 Application or Docket Numb r													
	(CLAIMS AS	FILED - PA		(Column	12)	-	MALL E			OR S	OTHER 1	NTITY
OT/	AL CLAIMS	9					RATE	╂	EE	1	RATE	FEE	
OR		NUMBER FILED		NUMBER EXTRA			BASIC FE	35	5.00	OR B	ASIC FEE	710.00	
OTAL CHARGEABLE CLAIMS		9 minus 20=		•			. X\$ 9=			OR	X\$18=	· 	
			minus 3 =		•			X40=			OR	X80=	
-	CLAIMS A AL CLAIMS AL CHARGEABLE CLAIMS EPENDENT CLAIMS TIPLE DEPENDENT CLAIM The difference in column 1 in CLAIMS AS (Column 1 CLAIMS REMAINING AFTER AMENDMEN Total Independent FIRST PRESENTATION OF (COlumn 1 CLAIMS REMAINING AFTER AMENDMEN Total Independent FIRST PRESENTATION OF (COlumn 1 CLAIMS REMAINING AFTER AMENDMEN TOTAL (COLUMN AMENDMEN TOTAL	RESENT				+135=	1		ÓR	+270=	_		
				o ente	r "O" iṁ co	lumn 2	•	TOTAL	+		نا	TOTAL	110
lf ti					• • • •		منتي		_		1.	OTHER	
٠	Cl		AMENDED	(Colu	mn 2) (Column 3	3)	SMAL			OR	SMALL	ADDI-
		CLAIMS REMAINING		NUM PREV	REST MBER NOUSLY	PRESENT EXTRA		RATE	₹ TH	DDI- ONAL FEE		RATE	TIONAL
AMENDMEN		AMENDMENT	Minus	PAIL	FOR		†	X\$ 9=	=		OR	X\$18=	
2			Minus	***		=	7	X40=			OR	X80=	
Z	SIRST PRESE	NTATION OF N	AULTIPLE DEP	ENDE	VT CLÁIM].	+135	1	· .	OR	+270=	
		(Column 1)		(Col	lumn 2)	(Column	<u>3)</u> -/	ADDIT F	EE L	d.		= YOTAL ADDIT. FEE	10-5
ENT B	Control of the second	PCLAIMS REMAINING AFTER		PRE	GHEST JMBER VIOUSLY JD FOR	PRESEN EXTRA		RATI		ADDI-# IONAL FEE		RATE	ADDI TION/ FEE
ME	Total	AMENDMEN	Minus	• • • 1	14	=		X\$ 9	=	×	OR	X\$18=	1
MENDM	Independent	•	Minus .	•••			<i>.</i>	X40	- T	٠,	OR	X80=	1
Ž	FIRST PRES	ENTATION OF	MULTIPLE DE	PENDE	NT CLAIM		ٺـــٰ	+135	=		OR	+270=	
		N# 100 - 100 -						TO ADDIT.	TAL		OR	ADDIT. FE	
	F .			(C)	olumn 2)	(Columi	n 3)·	,			•		
21		(Column CLAIMS REMAININ AFTER		H N PR	IGHEST IUMBER EVIOUSLY	PRESEI EXTR	NT	RAT		ADDI- IONAI FEE		RATE	TION FE
AMENDMENT	Total	AMENDMEI	Minus	- P	AID FOR	=	· -	X\$)= 		OF	X\$18=	
	Independen	1.	Minus	***		_ =		X40	<u> </u>		OF	X80=	
	FIRST PRE	SENTATION O	F MULTIPLE D	EPEND	ENT CLAI	М	1	+13			OF		:
	: • 11 11	column 1 is less th	nan the intry in o	olumn 2,	write "O" in	column 3.		<u> </u>	DTAL			` L	ĀL
		column 1 is less the Number Previous Number Previous Number Previous					r "3." numb	er found in		propriate	box in		